

IN THE SPECIFICATION

Page 9, after line 10 and before line 11, insert the following:

FIG. 9 is a graphical plot of current in μA as a function of potential in mV for a working electrode formulated in accordance with the present invention.

FIG. 10 is a graphical plot of current in μA as a function of potential in mV for a working electrode formulated in accordance with Geng et al.

91 FIG. 11 is a graphical plot of integrated current in μC as a function of the concentration of glucose in mM.

FIG. 12 is a graphical plot of integrated current in μC as a function of the concentration of glucose in mM.

Page 20, delete the figures preceding line 8.

Page 28, delete the figures subsequent to line 12.

IN THE CLAIMS

Kindly rewrite claims 5 and 7 as follows:

5. (Once amended) A process of measuring the concentration in an aqueous sample of an analyte subject to oxidation by a NAD(P)^+ dependent enzyme comprising the steps of:

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- a) providing the electrode strip of claim 1;
 - b) oxidizing the analyte with the NAD(P)^+ dependent enzyme in the presence of NAD(P)^+ ; oxidizing the NAD(P)H generated by reaction with the